

Notice of References Cited	Application/Control No. 09/807,575	Applicant(s)/Patent Under Reexamination LANDER ET AL.	
	Examiner Alana M. Harris, Ph.D.	Art Unit 1643	Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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✓	U	Karthikeyan et al. Immunocytochemical and in situ hybridization studies of the heparan sulfate proteoglycan, glypican, in nervous tissue. Journal of Cell Science 107 (Part 11): 3213-3222, November 1994.
✓	V	Kleeff et al. The cell-surface heparan sulfate proteoglycan glypican-1 regulates growth factor action in pancreatic carcinoma cells and is overexpressed in human pancreatic cancer. J. Clin. Invest. 102(9): 1662-1673, November 1998.
✓	W	Liang et al. Glypican and biglycan in the nuclei of neurons and glioma cells: Presence of functional nuclear localization signals and dynamic changes in glypican during the cell cycle. The Journal of Cell Biology 139(4): 851-864, November 17, 1997.
✓	X	Litwack et al. Expression of the heparan sulfate proteoglycan glypican-1 in the developing rodent. Developmental Dynamics 211: 72-87, January 1998.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	Examiner Alana M. Harris, Ph.D.	Art Unit 1643	Page 2 of 2

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<input checked="" type="checkbox"/>	U	Ivins et al. Cerebroglycan, a developmentally regulated cell-surface heparan sulfate proteoglycan, is expressed on developing axons and growth cones. Developmental Biology 184: 320-332, April 15, 1997.
<input checked="" type="checkbox"/>	V	Liu et al. Heparan sulfate proteoglycans as adhesive and anti-invasive molecules. The Journal of Biological Chemistry 273(35): 22825-22832, August 28, 1998.
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